

LIST OF EXHIBITS

Type of application: Class B Computing Device/

COLOR MONITOR certification

Exhibit A. FCC ID Label.

Exhibit B. One detailed report of measurements.

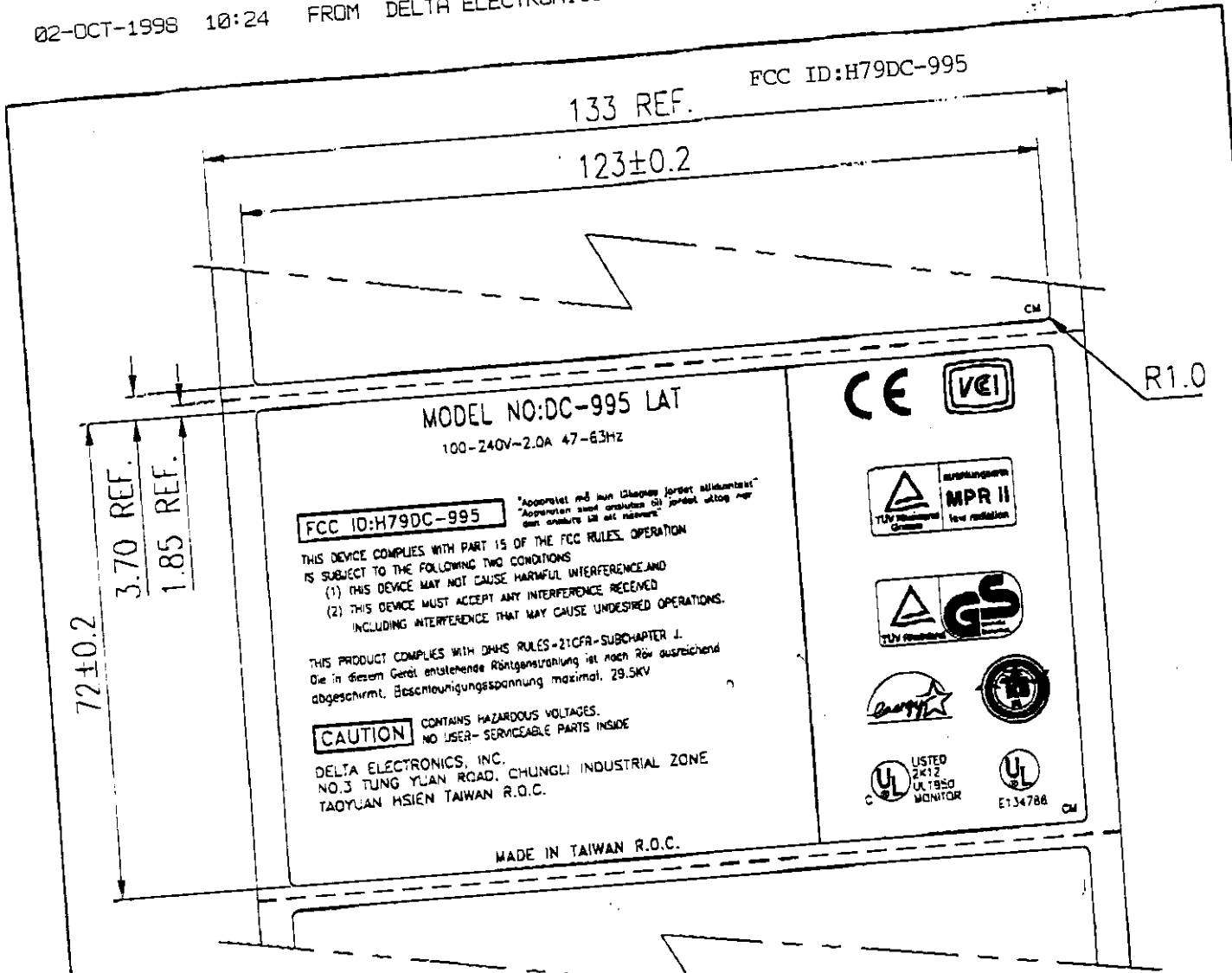
Exhibit C. Certificate of Compliance of PC as the support unit.

Exhibit D. The COLOR MONITOR User's manual including operation and instruction.

Exhibit E. Modification explanation.

Exhibit F. 8" x 10" photograph x 15.

Exhibit G. Block diagram of the COLOR MONITOR.



- NOTES :
- 1.MATERIAL : POLYESTER 50# (銀消)
 - 2.COLOR : BACKGROUND'S COLOR-NATURE.
WORD'S COLOR-BLACK.
 - 3.LABEL MUST BE UL RECOGNIZED.
 - 4.LABEL HAVE TO MEET IEC 380 SPEC.
 - 5.LABEL TO BE INDIVIDUALLY DIE CUT TO DIMENSIONS SHOWN
SUPPLIED ON A REMOVABLE PROTECTIVE BACKING.
 - 6.PRESSURE SENSITIVE PERMANENT ADHESIVE ON BACKSIDE. PEEL
STRENGTH TO BE NOT LESS THAN 1.0kg/25mm WHEN TESTED AT
25°-30°C BY 180° PULL BACK AT 300mm/MINUTE FROM
SURFACE OF ETCHED ALUMINUM OR EQUIVALENT CONDITION.

BASIC RANGE	0~30	30~120	120~300	ABOVE300	DRAWN BY	DATE
XX	±0.3	±0.4	±0.5	±0.6	DESIGNED BY	DATE
XXX	±0.1	±0.2	±0.4	±0.6	CHECKED BY	DATE
XXXX	±0.05	±0.1	±0.15	±0.25	APPROVED BY	DATE

ANGULAR DIMS. +1/2 DEG.

SCALE \sim UNIT m/m

PART NAME ID LABEL

DC-995 LAT

DELTA 台達電子工業股份有限公司
DELTA ELECTRONICS, INC.

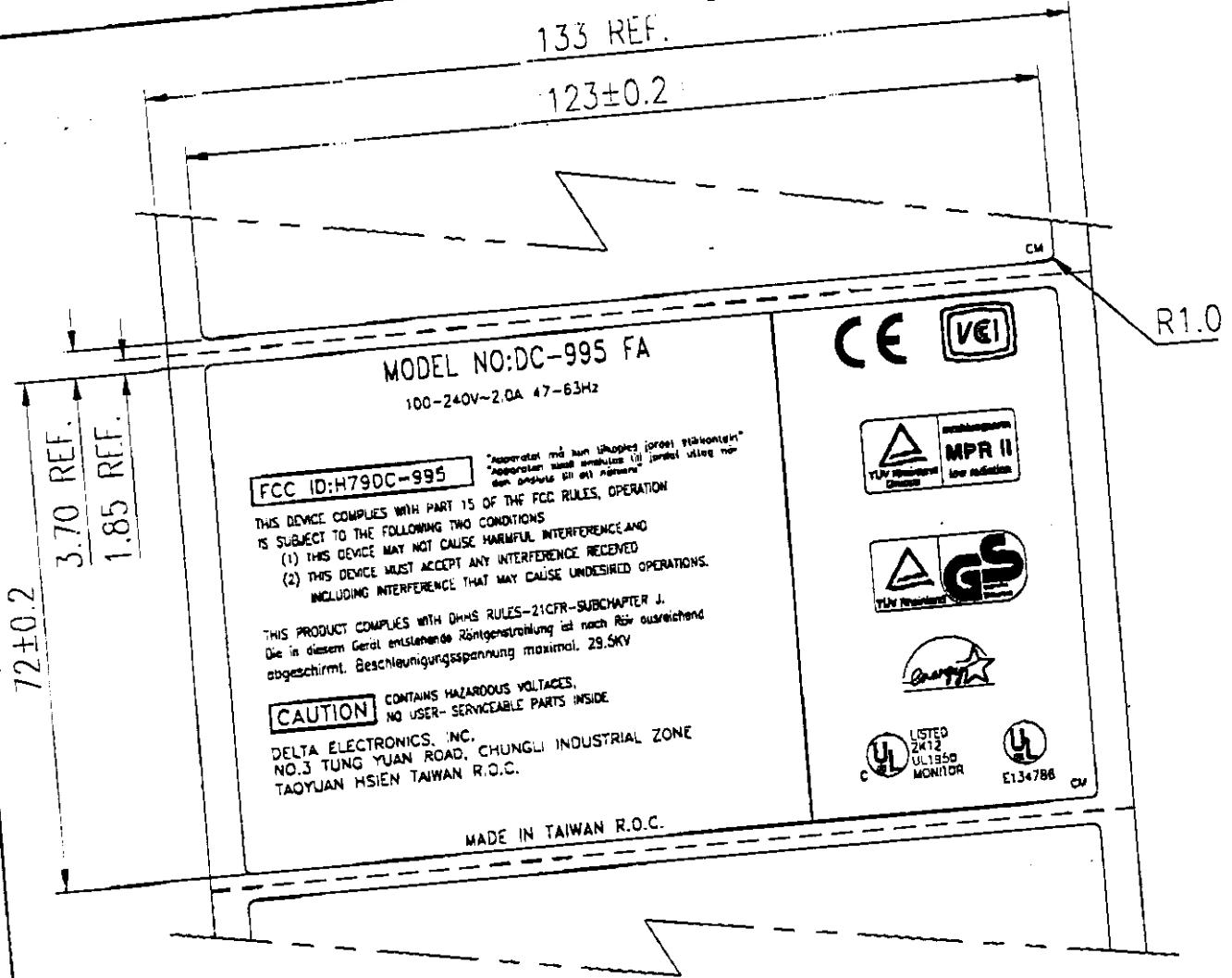
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PART NO. 3201052300

REV. 00

SHEET 1 OF 1 INDENT. CODE

FCC ID:H79DC-995



NOTES :

- 1.MATERIAL : POLYESTER 50# (銀消)
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BASIC RANGE	0~30	30~120	120~300	ABOVE 300	DRAWN BY	DATE
XX	±0.3	±0.4	±0.5	±0.6	DESIGNED BY	DATE
XXX	±0.1	±0.2	±0.4	±0.6	CHECKED BY	DATE
XXXX	±0.05	±0.1	±0.15	±0.25	APPROVED BY	DATE

SCALE UNIT m/m

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REV. 00

A PART NO. 3201052200

SIZE SHEET 1 OF 1 IDENT. CODE

THREE ANGLE PROJECTION

PART NAME ID LABEL

USED ON DC-995 FA

FCC ID LABEL LOCATION

FCC ID LABEL

800201

